

ABSTRACT

A method manages information resources in a computer system. The method includes receiving user information from an input device. The user information is representative of a declaration that a second resource accessible by the system should be associated with a first resource. The method further includes storing in association with the second resource an identifier of the first resource. The method identifies other resources that are relevant with respect to the second resource using a relevance scoring process. The method further determines whether the second resource with respect to other relevant resources has a first identifier associated herewith when one of the other resources is to be accessed by the system for display, and if it does, displays signaling information distinct from the display of the other resource itself signaling of the existence of the first resource.